Available online at www.sciencedirect.com
SCIENCE DIRECT®
ELSEVIER
Discrete Applied Mathematics 148 (2005) 278–279
DISCRETE APPLIED MATHEMATICS
www.elsevier.com/locate/dam

Author Index Volume 148 (2005)

Biedl, T. and T.M. Chan, A note on 3D orthogonal graph drawing	(2)	189–193
Biedl, T., T. Chan, Y. Ganjali, M.T. Hajiaghayi and D.R. Wood, Balanced vertex-orderings of graphs	(1)	27–48
Blanchet-Sadri, F., Primitive partial words	(3)	195–213
Chan, T., see T. Biedl	(1)	27–48
Chan, T.M., see T. Biedl	(2)	189–193
Chang, S.Y., see H.-C. Hwang	(1)	49–61
Cho, H.H. and S.-R. Kim, A class of acyclic digraphs with interval competition graphs	(2)	171–180
Costa, M.C., D. de Werra, C. Picouleau and D. Schindl, A solvable case of image reconstruction in discrete tomography	(3)	240–245
de Werra, D., see M.C. Costa	(3)	240–245
del Rey, A.M., see L.H. Encinas	(3)	246–255
Edwards, K. and G. Farr, On monochromatic component size for improper colourings	(1)	89–105
Encinas, L.H., A.M. del Rey and J.M. Masqué, Faà di Bruno's formula, lattices, and partitions	(3)	246–255
Epstein, L., Tight bounds for bandwidth allocation on two links	(2)	181–188
Erlebach, T. and K. Jansen, Conversion of coloring algorithms into maximum weight independent set algorithms	(1)	107–125
Farr, G., see K. Edwards	(1)	89–105
Farrugia, A., Orientable convexity, geodetic and hull numbers in graphs	(3)	256–262
Fiala, J. and R. Škrekovski, Generalized list T-colorings of cycles	(1)	13–25
Ganjali, Y., see T. Biedl	(1)	27–48
Gharbi, A. and M. Haouari, Optimal parallel machines scheduling with availability constraints	(1)	63–87
Glaßer, C., S. Reith and H. Vollmer, The complexity of base station positioning in cellular networks	(1)	1–12
Hajiaghayi, M.T., see T. Biedl	(1)	27–48
Haouari, M., see A. Gharbi	(1)	63–87
Hutchinson, J.P., A note on rectilinear and polar visibility graphs	(3)	263–272
Hwang, F.K., A competitive algorithm to find all defective edges in a graph	(3)	273–277
Hwang, H.-C., K. Lee and S.Y. Chang, The effect of machine availability on the worst-case performance of LPT	(1)	49–61
Jansen, K., see T. Erlebach	(1)	107–125
Kim, S.-R., see H.H. Cho	(2)	171–180
Lee, K., see H.-C. Hwang	(1)	49–61
Li, G., see S. Li	(1)	126–133
Li, S., G. Li and S. Zhang, Minimizing makespan with release times on identical parallel batching machines	(1)	126–133
Masqué, J.M., see L.H. Encinas	(3)	246–255
Picouleau, C., see M.C. Costa	(3)	240–245
Rada, J., Variation of the Wiener index under tree transformations	(2)	135–146
Reith, S., see C. Glaßer	(1)	1–12

doi:10.1016/S0166-218X(05)000112-5

Schindl, D., see M.C. Costa (3) 240–245
Škrekovski, R., see J. Fiala (1) 13–25
Tavares, S.E., see A.M. Youssef (2) 161–170
Vollmer, H., see C. Glaßer (1) 1–12
Wang, L., see B. Xu (2) 147–159
Willson, S.J., Consistent formulas for estimating the total lengths of trees (3) 214–239
Wood, D.R., see T. Biedl (1) 27–48
Xu, B. and L. Wang, Decomposing toroidal graphs into circuits and edges (2) 147–159
Youssef, A.M. and S.E. Tavares, Affine equivalence in the AES round function (2) 161–170
Zhang, S., see S. Li (1) 126–133